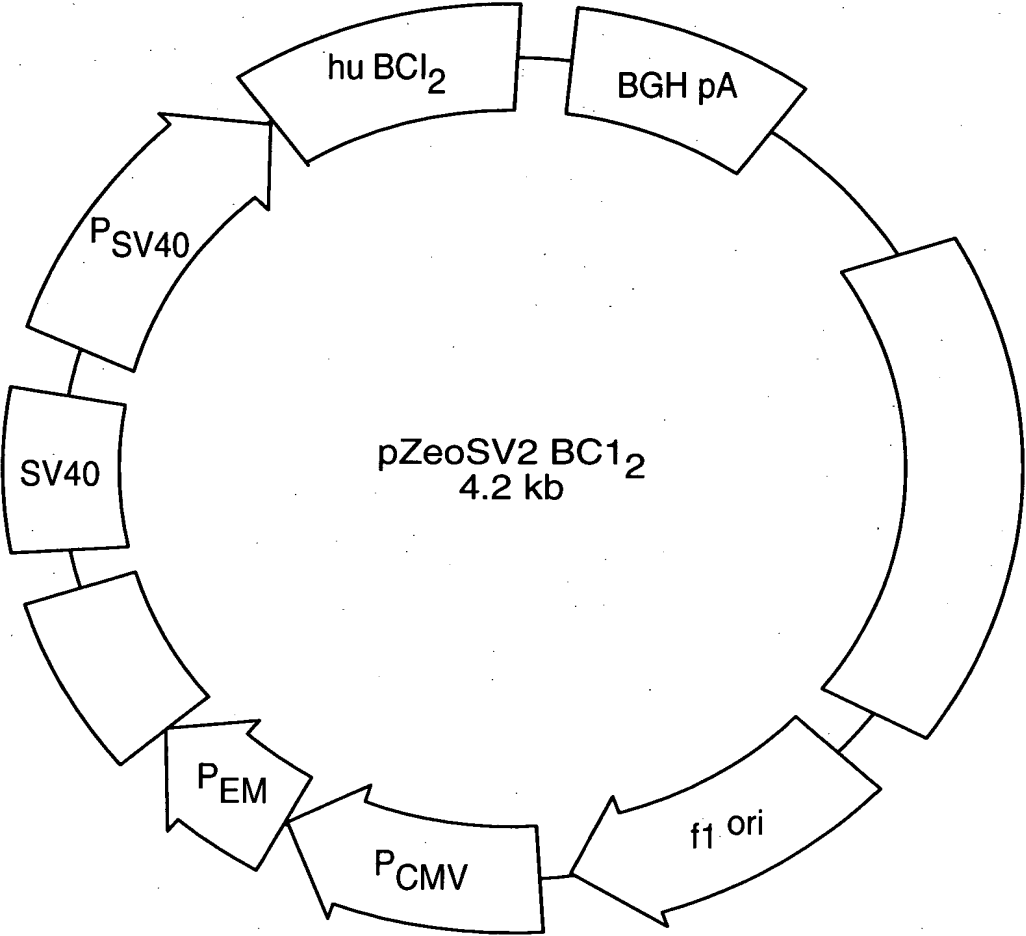




FIG. 1

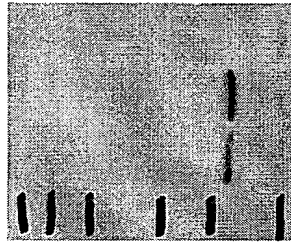


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FIG. 2

A.

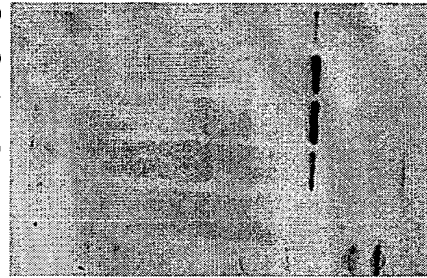
Ladder
1 3GEP1
2 Sp2/0-hBCL2
3 Sp2/0



orange
29KD

B.

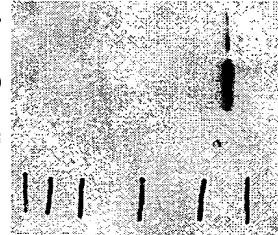
hBCL-2
Ladder
1 IgG M
2 F4 M
3 H7
4 B6*
5 B8
6 B8



orange
29KD

C.

hBCL-2
Ladder
1 IgG R
2 AC4*
3 C10
4



orange
29KD

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FIG. 3A

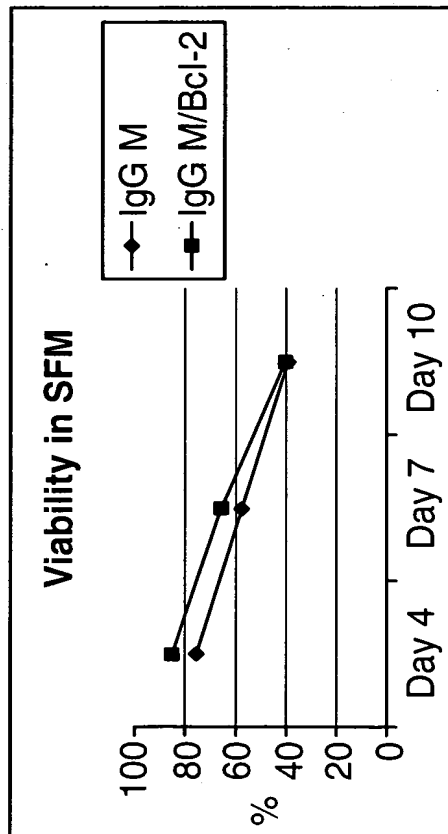


FIG. 3B

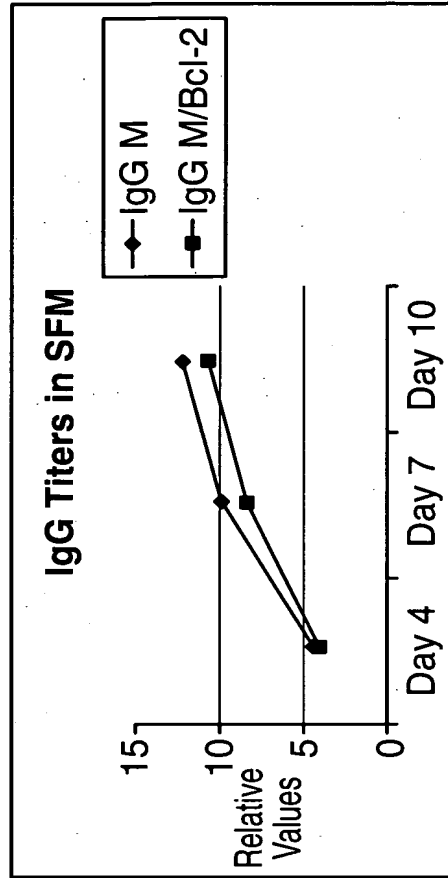


FIG. 3C

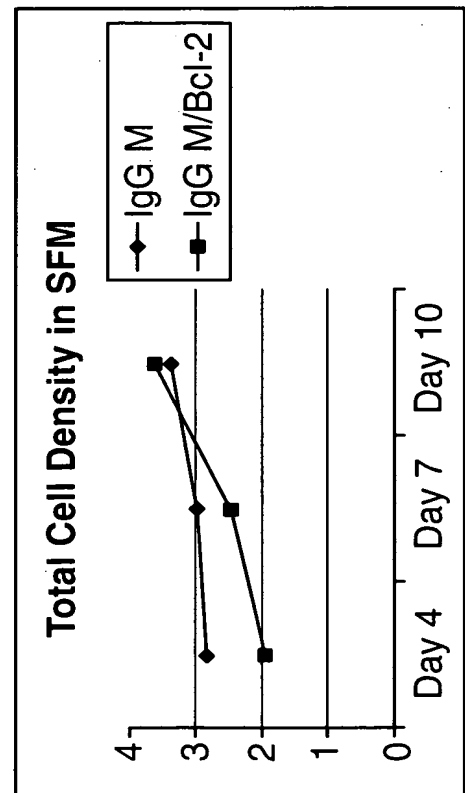
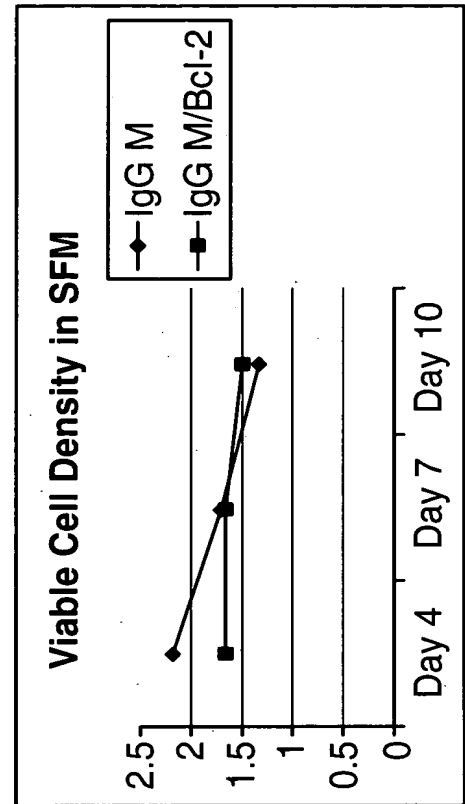
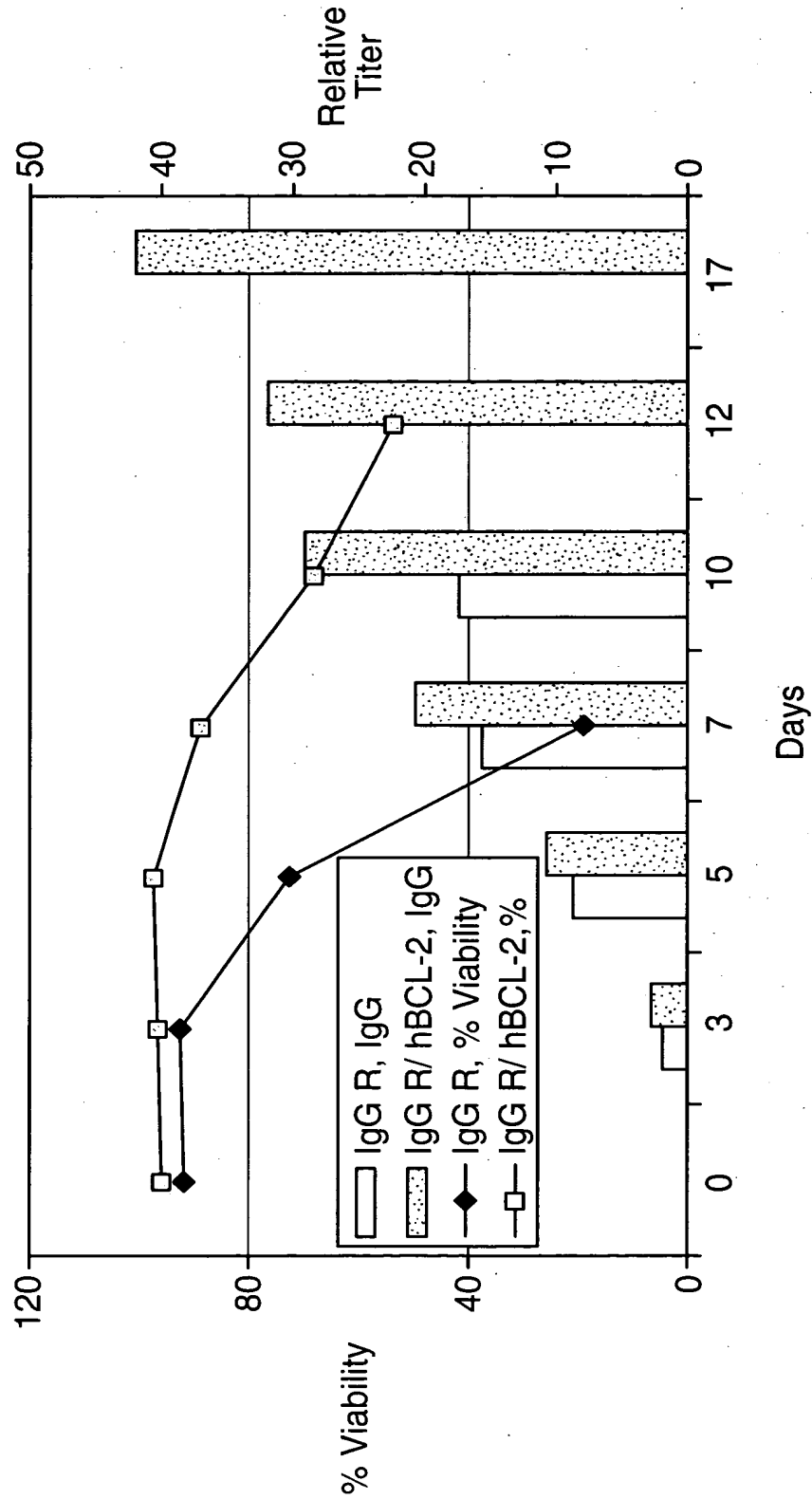


FIG. 3D



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FIG. 4



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FIG. 5A

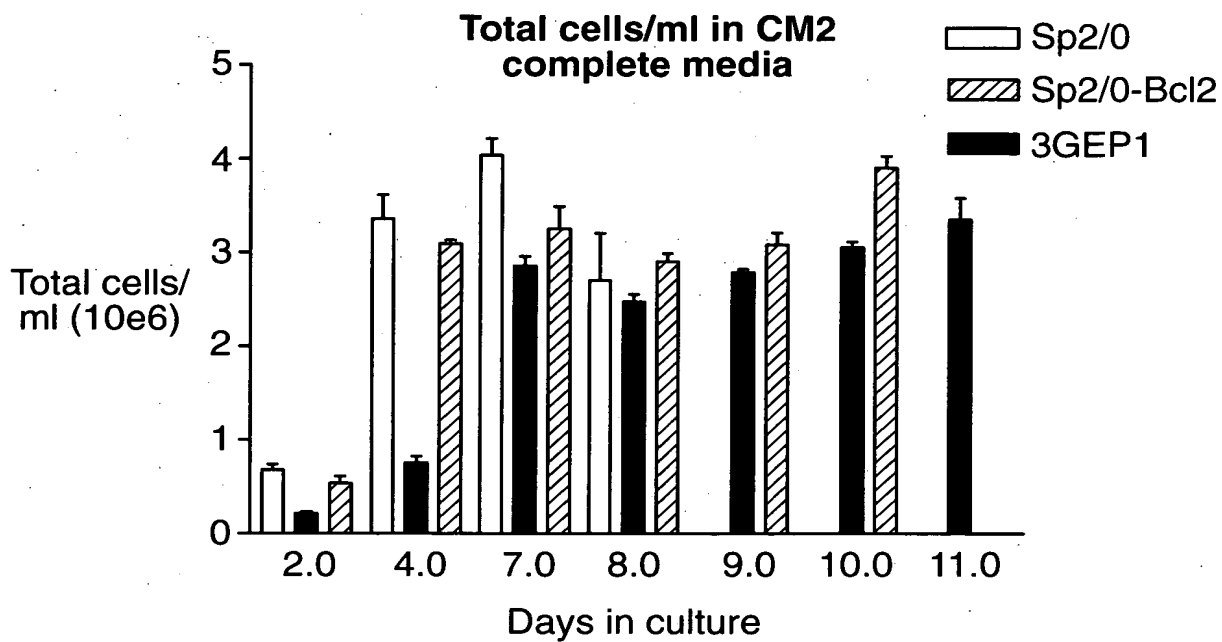
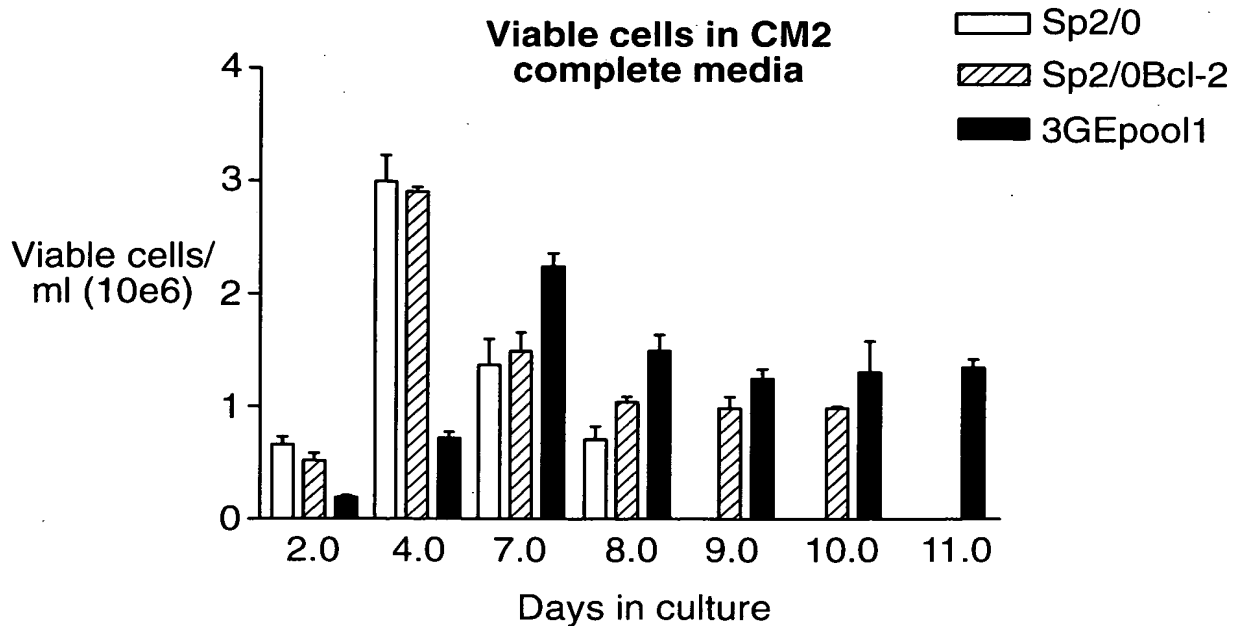


FIG. 5B



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FIG. 5C

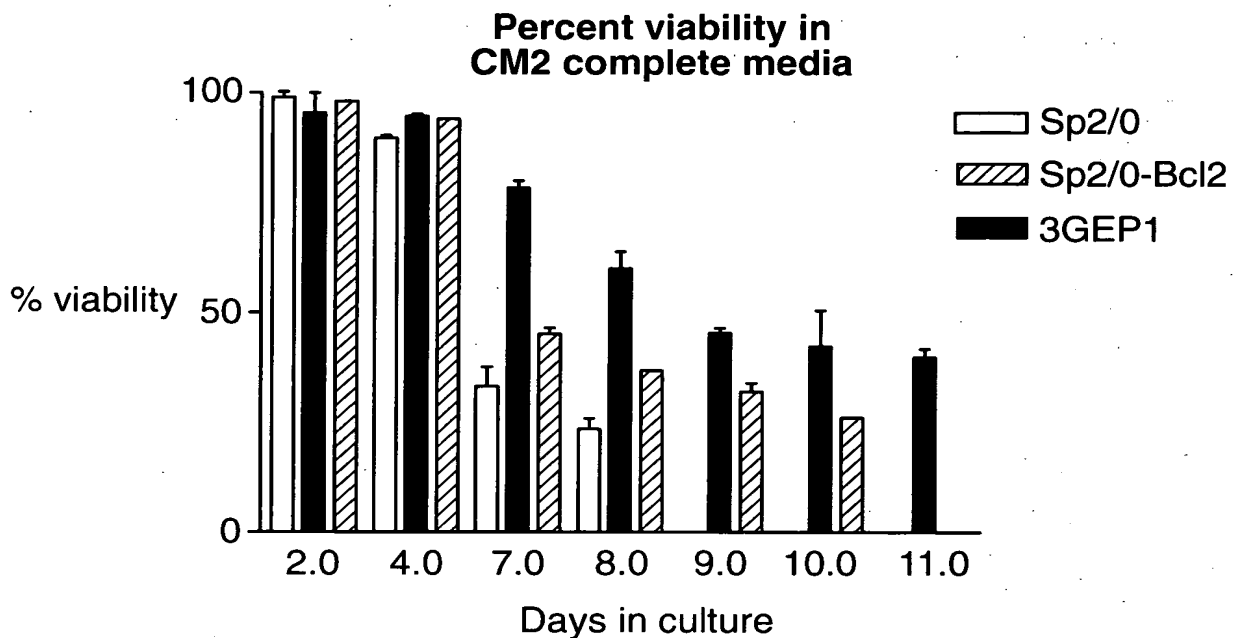
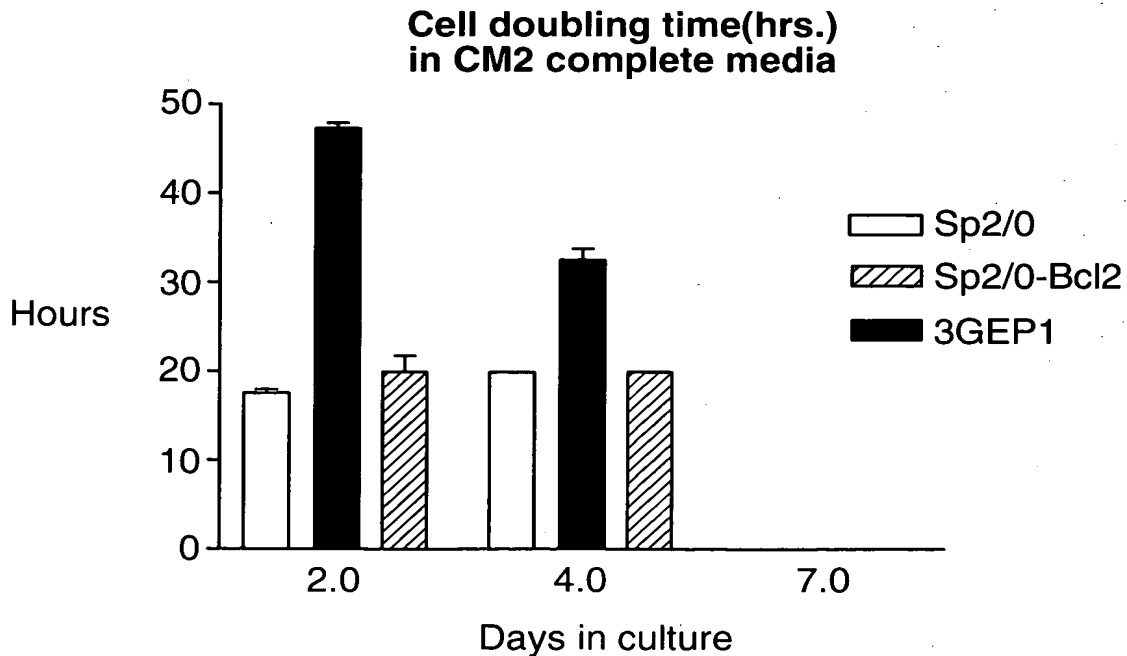
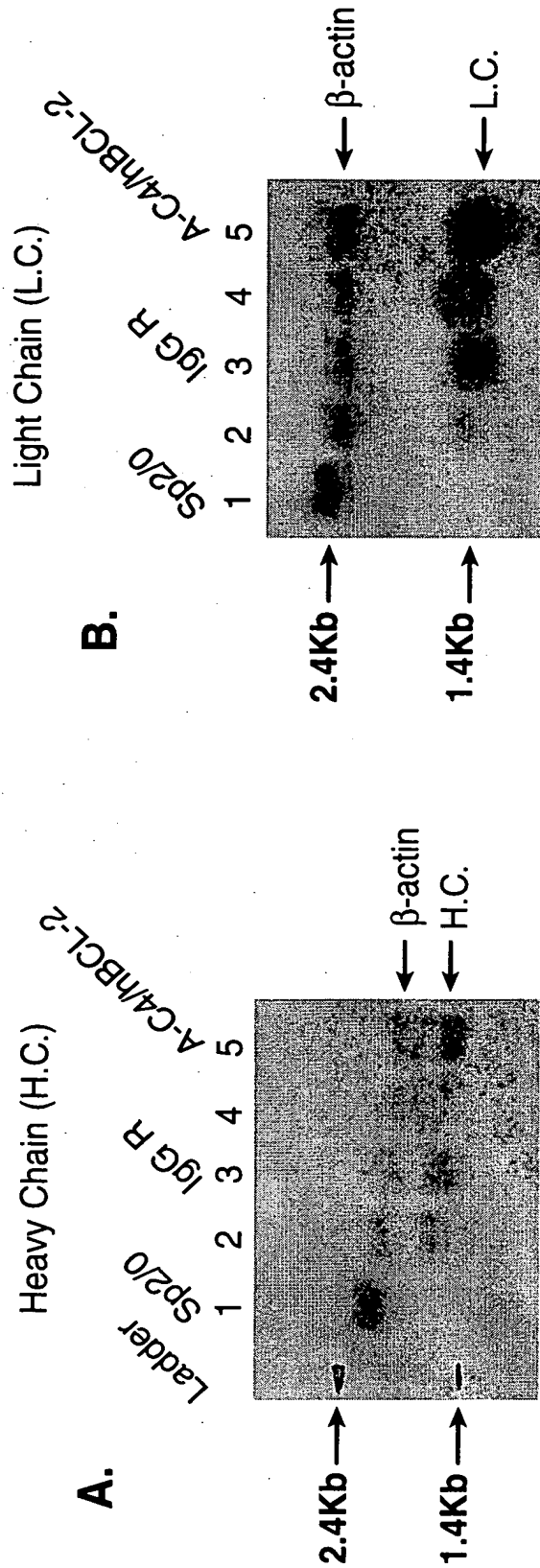


FIG. 5D



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FIG. 6



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FIG. 7A

Viability in SFM
w/o Primatone & Albumin

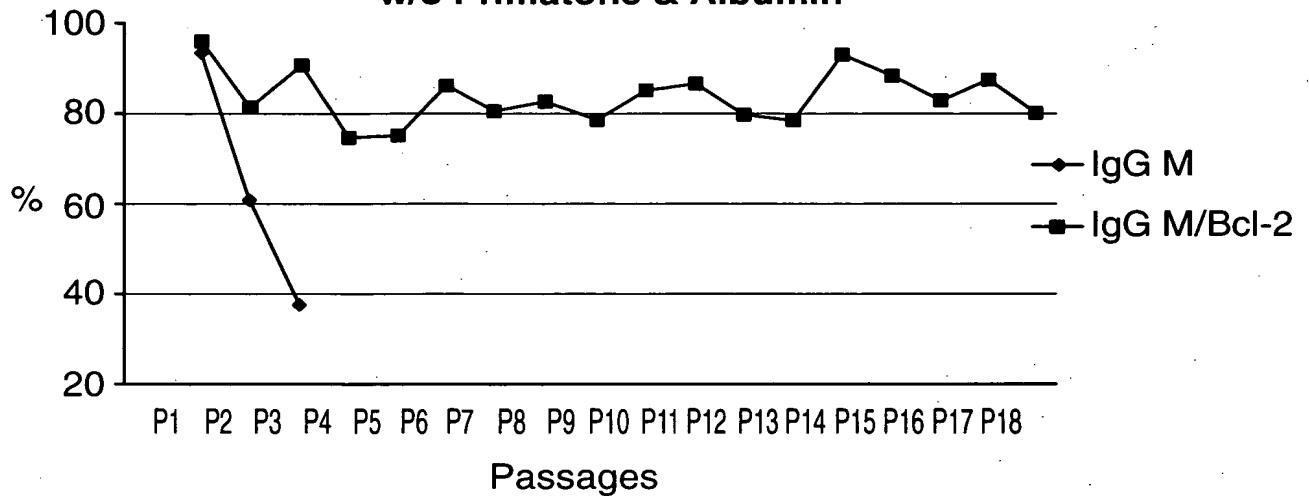
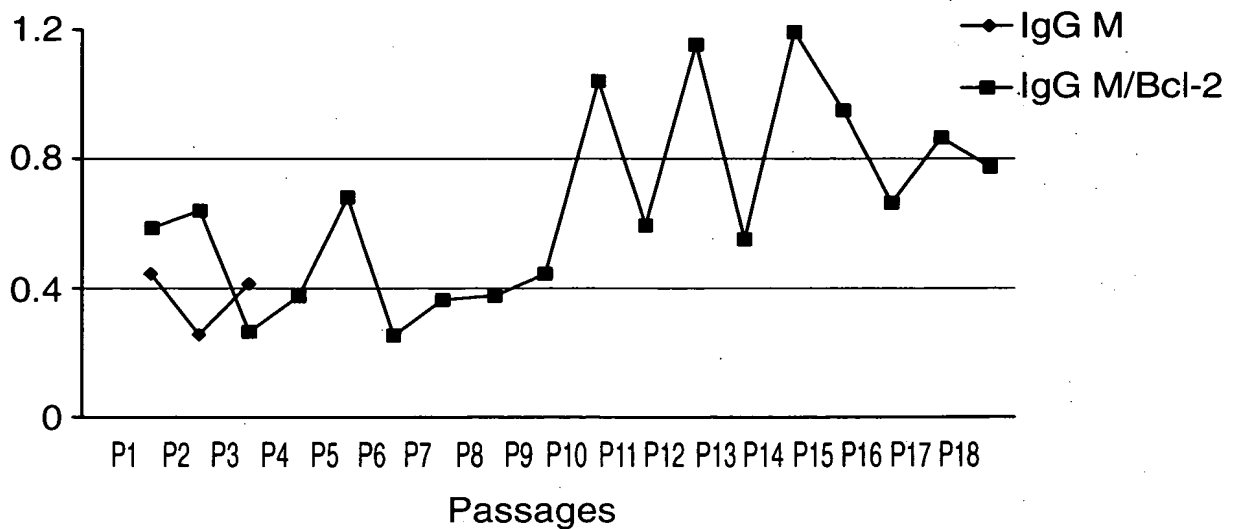


FIG. 7B

Total Cell Density
in SFM w/o Primatone & Albumin



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FIG. 8A

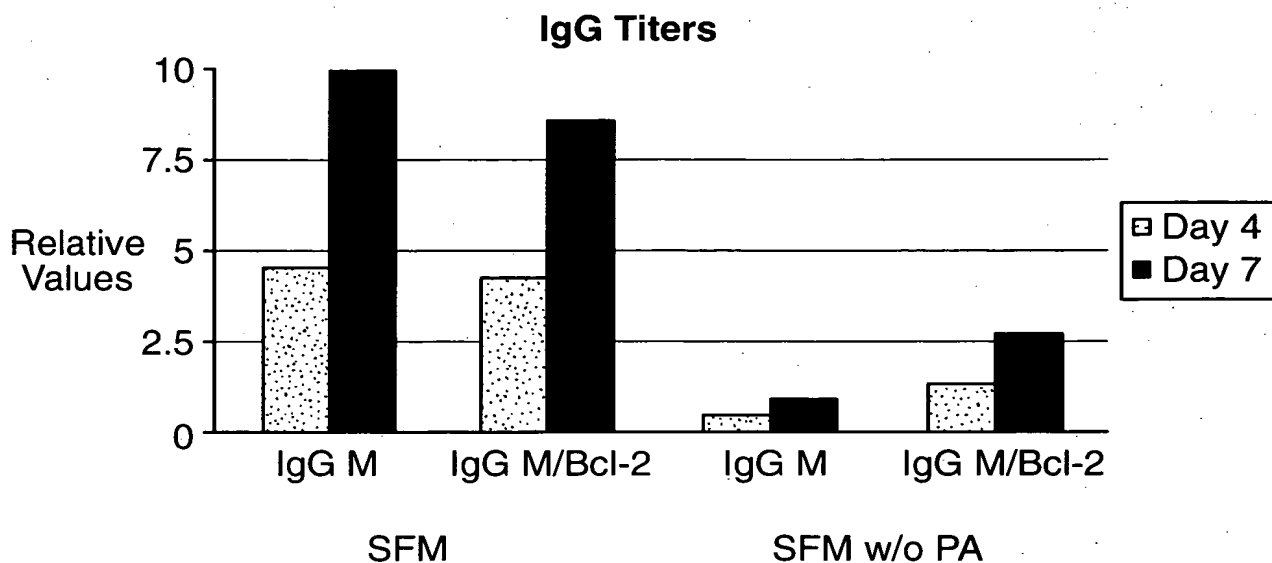
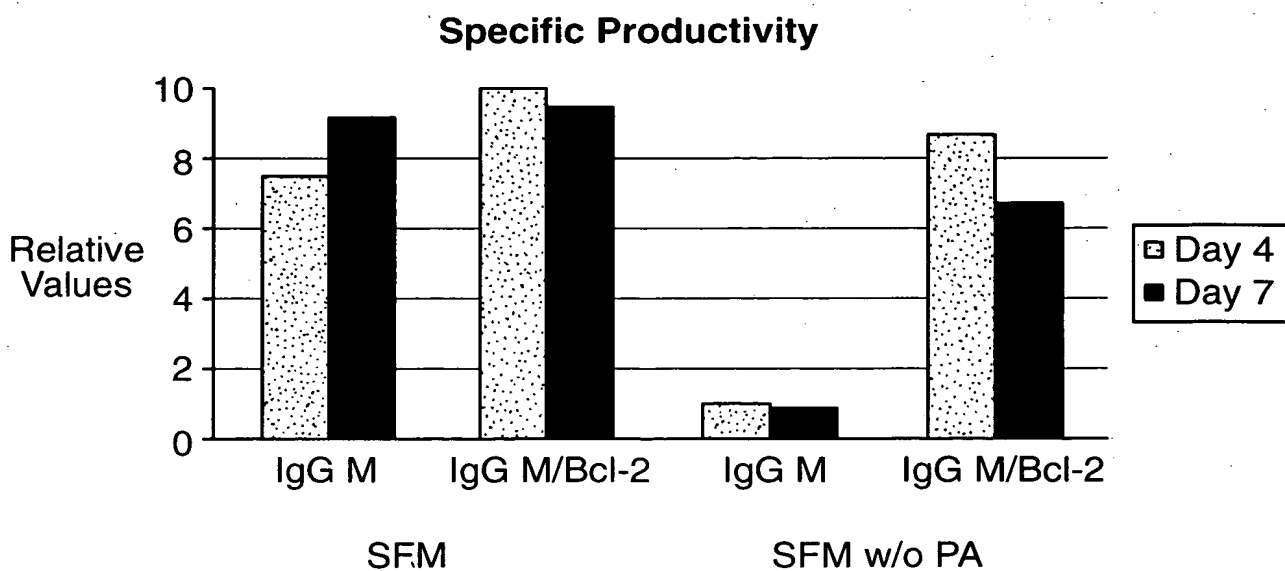
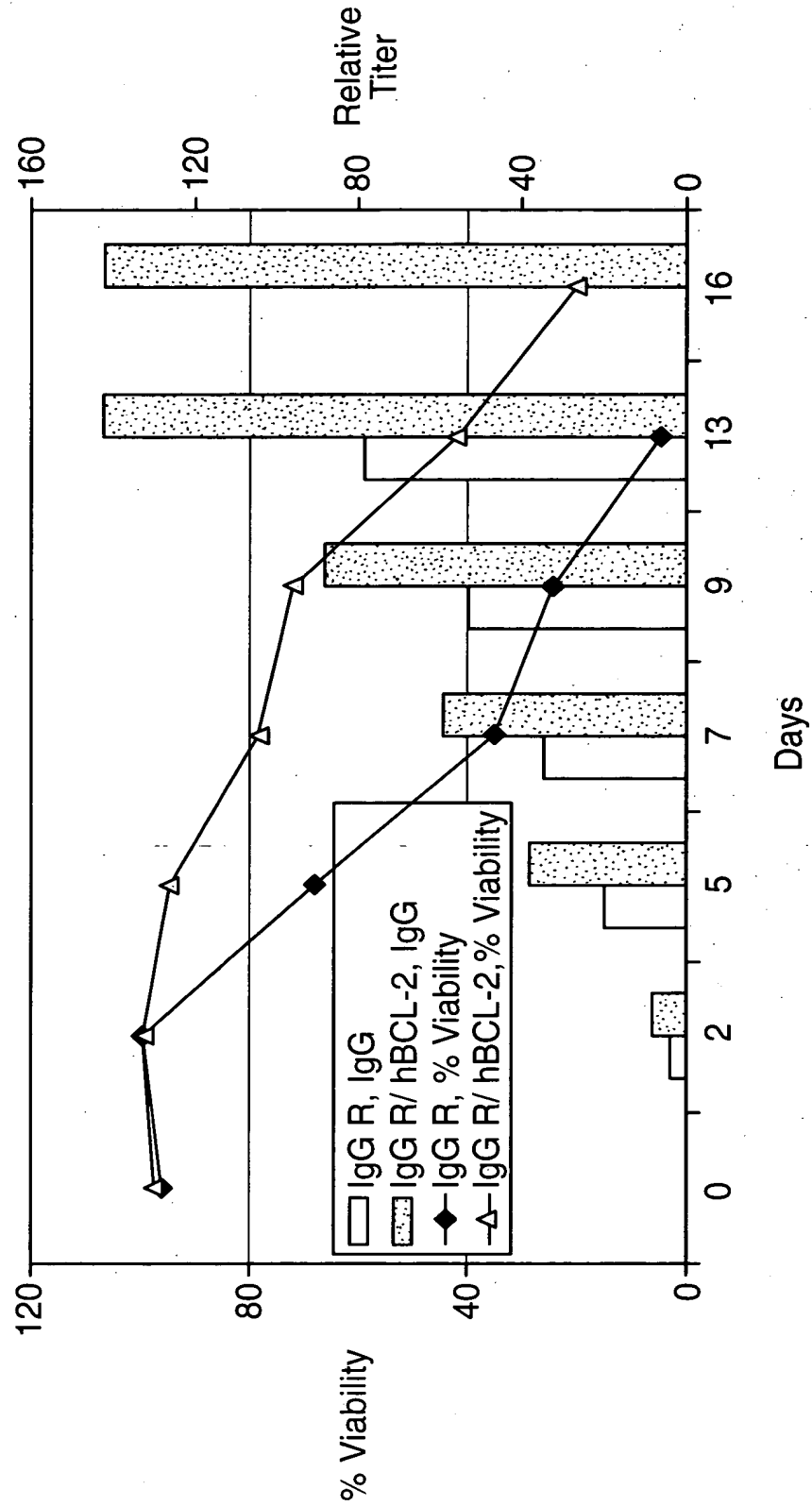


FIG. 8B



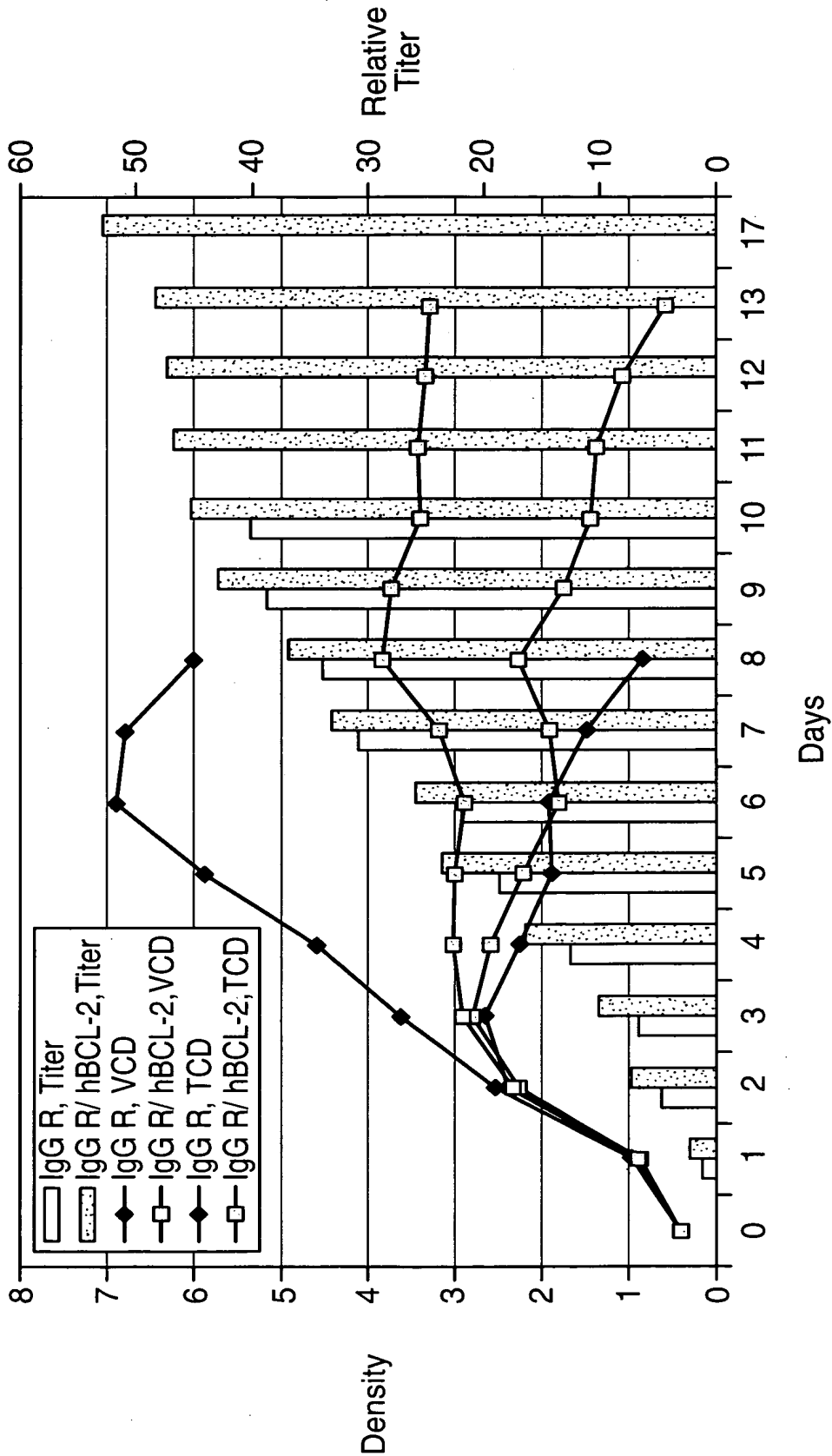
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FIG. 9



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FIG. 10



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FIG. 11A

Glucose Levels

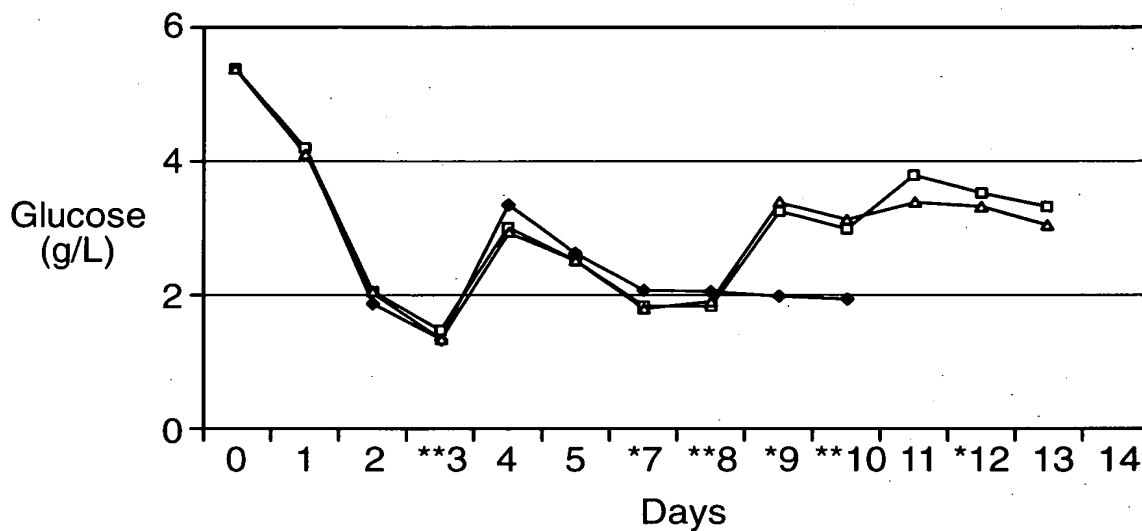
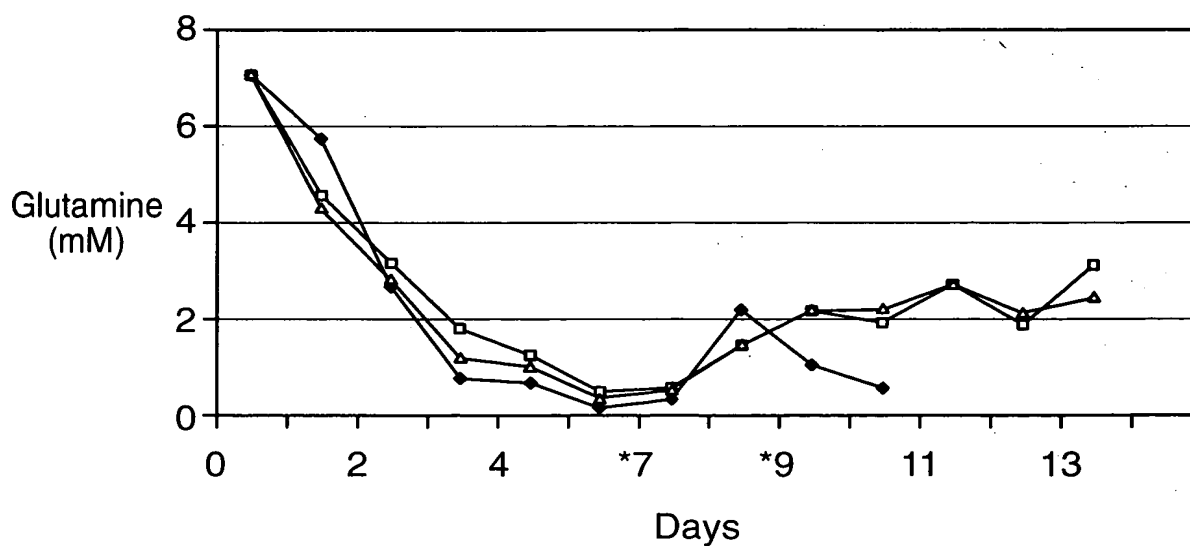


FIG. 11B

Glutamine Levels



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FIG. 11C

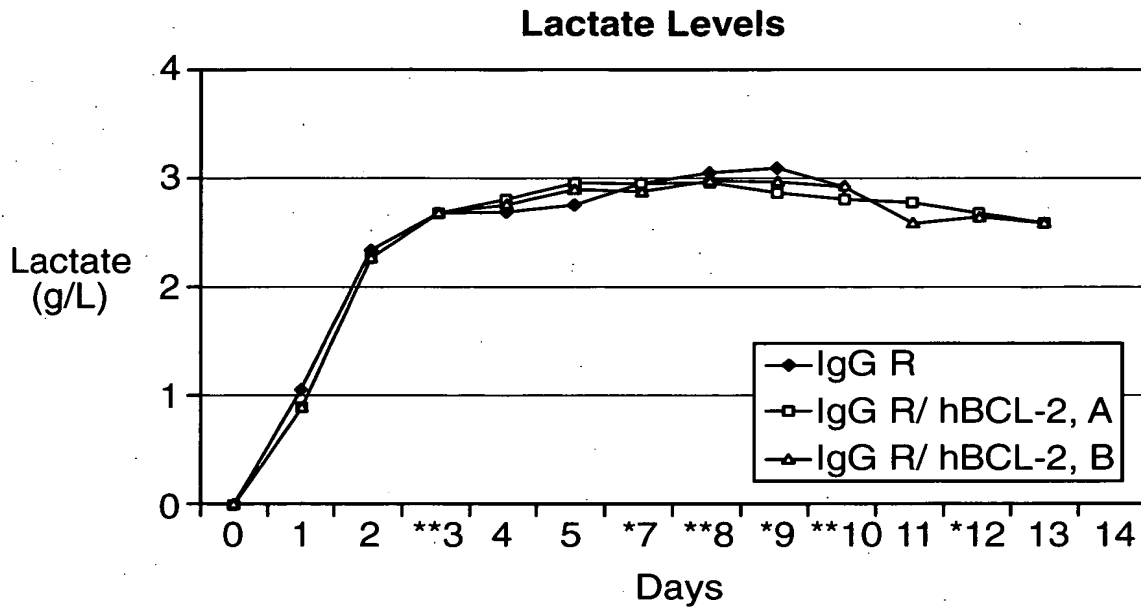
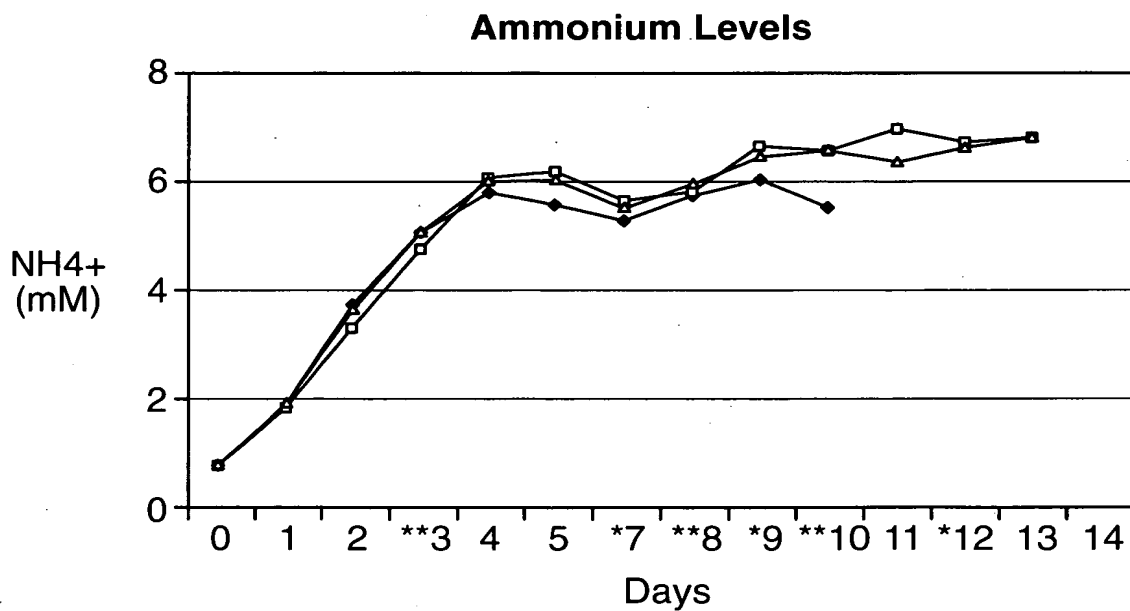
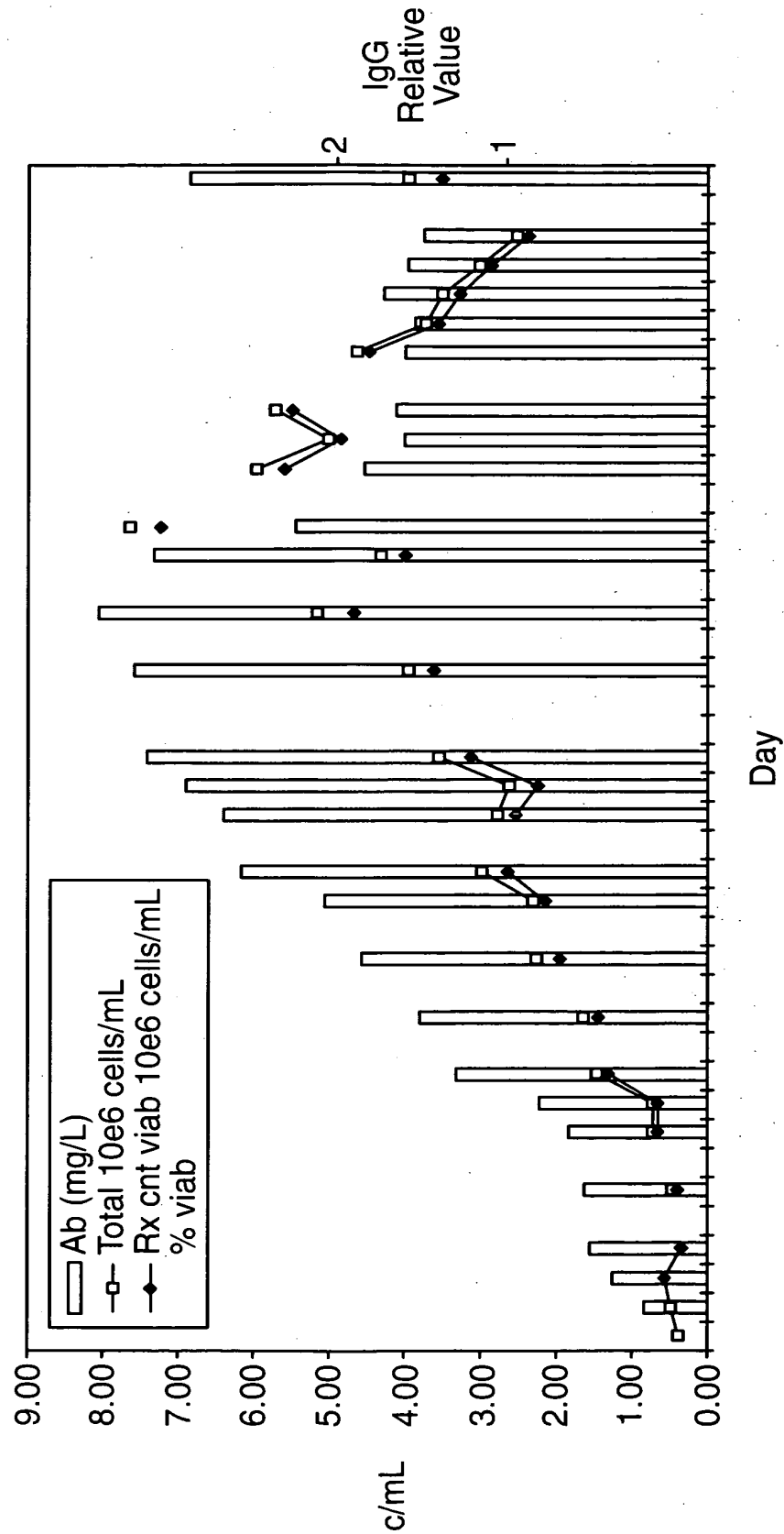


FIG. 11D



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FIG. 12



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FIG. 13

